Amendment to the Claims:

1-14. (Canceled)

15. (Currently amended) A method for downloading adaptation data from a server to a portable radio communication device, said method comprising:

providing electronic content for storage on a memory of said portable radio communication device;

providing [said] adaptation data on a memory of said server;

allowing access to said adaptation data on said server for downloading from said memory of said server to said portable radio communication device;

downloading said adaptation data from said memory of said server to said portable radio communication device;

monitoring downloading of said adaptation data by said portable radio communication device from said memory of said server to provide output data;

applying said adaptation data to said electronic content so as to modify said electronic content to provide adapted electronic content;

generating data based on the output data of said monitoring downloading of said adaptation data; and

computing remuneration data related to the electronic content and the adaptation data based on the generated data, the method including monitoring the volume of downloads that the server is performing and computing the payment to be made to a content provider on the basis of the level of successful downloads from the server..

16. (Previously Presented) A method according to claim 15, wherein:

a content provider provides said electronic content for storage on the memory of said portable radio communication device;

the content provider provides said adaptation data for storing on memory of said server;

a content enabler allows access to said adaptation data for downloading from said memory of said server to said portable radio communication device; and

the content enabler provides for monitoring downloading of said adaptation data by said portable radio communication device from the server, generating data based on monitoring downloading of said content, and computing the remuneration data based on the generated data, the content enabler determining payment data for said content provider based on said remuneration data.

17. (Previously Presented) A method according to claim 15, wherein the electronic content comprises original games content and the adaptation data comprises supplementary software for modifying the original games content.

18. (Currently amended) A system for downloading adaptation data from a server to a portable radio communication device, the portable radio communication device operating in a radio communication network and the server being located relative to the network, the system comprising:

a memory of said portable radio communication device storing electronic content;

a memory of said server storing said adaptation data;

access means for allowing access to said adaptation data stored on said server for downloading from said memory of said server to said portable radio communication device;

downloading means for downloading said adaptation data from said memory of said server to said portable radio communication device;

monitoring means for monitoring downloading of said adaptation data by said portable radio communication device from said memory of said [serer] <u>server</u> to provide output data;

processor means for applying said adaptation data to said electronic content so as to modify said electronic content to provide adapted electronic content;

data generation means for generating data based on the output data of said monitoring means; and

computing means for computing remuneration data based on the generated data, <u>said computing being based on the level of successful downloads from the server</u>.

19. (Previously Presented) A system according to claim 18, wherein:

a content provider provides said electronic content for storage on the memory of said portable radio communication device;

the content provider provides said adaptation data for storing on the memory of said server;

a content enabler allows access to said adaptation data for downloading from said memory of said portable radio communication device;

the content enabler provides the monitoring means, the data generation means and the computing means; and

the content enabler providing payment determination means for determining payment data for said content provider based on said remuneration data.

20. (Previously Presented) A system according to claim 18, wherein the electronic content comprises original games content and the adaptation data comprises supplementary software for modifying the original games content.

21. (Previously Presented) A portable radio communication device operable in a radio communication network including a server, the portable radio communication device being capable of downloading adaptation data from the server, the portable radio communication device having a transceiver, a memory and a controller, wherein:

the memory stores electronic content;

the controller is operable to control the transceiver to transmit a request for adaptation data from the server, the request comprising an identifier of the electronic content stored on the device and security data, the identifier and the security data enabling the server to download the adaptation data to the portable radio communication device, the transceiver receives said adaptation data from the server, and the controller modifies the electronic content stored on the memory by applying to the electronic

content the received adaptation data to provide adapted data which is stored on said memory;

the transceiver in response to said storing of the adaptation data transmits an acceptance signal; and

said acceptance signal is used by the server for computing remuneration data related to the adaptation data if successfully downloaded.

22. (Currently Amended) A server arranged for communication with a portable radio communication device for downloading adaptation data onto said device,

the server comprising:

a memory for storing said adaptation data;

access means for allowing access to said adaptation data stored on said server for downloading from said memory of said server to said portable radio communication device;

an interface for responding to downloading means for downloading said adaptation data from said memory of said server to said portable radio communication device;

monitoring means for monitoring the downloading of said adaptation data from said server to provide output data;

data generation means for generating data based on the output data of said monitoring means; and

computing means for computing remuneration data related to the adaptation data and based on the generated data, <u>said remuneration data being based on the level of successful downloads from the server</u>.

23. (Previously Presented) A method for downloading adaptation data from a server to a portable radio communication device, comprising:

allowing at least selective access to the adaptation data on a memory of the server for download to the portable radio communication device;

downloading the adaptation data from the memory of the server to the portable radio communication device;

<u>monitoring the downloading of adaptation data from the server;</u>

applying the adaptation data to electronic content stored on the portable radio communication device so as to modify the electronic content to provide adapted electronic content;

generating data based on the applying of the adaptation data to the electronic content; and

if the generated data includes an indication that the adaptation data has been successfully applied to the electronic content, computing remuneration data related to the electronic content and the adaptation data based on the generated data.

24. (Previously Presented) A method according to claim 23, wherein the electronic content comprises original games content and the adaptation data comprises supplementary software for modifying the original games content.

25. (Previously Presented) A method according to claim 23, further comprising, before downloading the adaptation data, determining whether the portable radio communication device is entitled to access to the adaptation data, and wherein the adaptation is downloaded to the portable radio communication device only if the portable radio communication device is entitled to access the adaptation data.

26. (Currently amended) A server arranged for communication with a portable radio communication device for downloading adaptation data onto the portable radio communication device, comprising:

a memory configured to store the adaptation data;

a gateway for at least selectively allowing access to the adaptation data stored on the server for downloading from the memory of the server to the portable radio communication device;

a download controller configured to permit the downloading the adaptation data from the memory of the server to the portable radio communication device; and

an account register system configured to monitor the volume of downloads from said server and to compute remuneration data related to the adaptation data and based on generated data from the portable radio communication device if the generated data

includes an indication that the adaptation data has been successfully applied to the electronic content.

27.   (Previously Presented)   A method according to claim 23, wherein the electronic content comprises original games content and the adaptation data comprises supplementary software for modifying the original games content.

28.   (Previously Presented)   A method according to claim 16, further comprising providing payment, by the content enabler, to the content provider based on said remuneration data, wherein said remuneration data corresponds to one or more downloads of said adaptation data from said server by one or more end-users.

29.   (Previously Presented)   A system according to claim 19, wherein said remuneration data corresponds to one or more downloads of said adaptation data from said memory of said server by one or more end-users and wherein the content enabler comprises the determination means which records the one or more downloads of said adaptation data from said server by the one or more end-users and provides payment to the content provider based on said remuneration data.

30.   (Previously Presented) A portable radio communication device according to claim 21, wherein the acceptance signal contains an indication that the adaptation data has been successfully applied to the electronic content.

31.   (Previously Presented) A portable radio communication device according to claim 21, wherein the server computes the remuneration data based on one or more downloads of the adaptation data to the portable radio communication device and the server provides payment to a provider of the electronic content based on the remuneration data.

32.   (Previously Presented)   A server according to claim 22, wherein the computing means computes remuneration data only if the generated data comprises an indication that the adaptation data has been successfully applied to the electronic content.

33. (New) A method for downloading adaptation data from a server to a portable radio communication device, said method comprising:

providing electronic content for storage on a memory of said portable radio communication device;

providing adaptation data on a memory of said server;

allowing access to said adaptation data on said server for downloading from said memory of said server to said portable radio communication device;

downloading said adaptation data from said memory of said server to said portable radio communication device;

applying said adaptation data to said electronic content so as to modify said electronic content to provide adapted electronic content;

generating data based on the output data of said monitoring downloading of said adaptation data; and

computing remuneration data including monitoring the volume of downloads that the server is performing and computing the payment to be made to a content provider on the basis of the level of successful downloads from the server.

34. (New) A method for downloading adaptation data from a server to a portable radio communication device, said method comprising:

providing electronic content for storage on a memory of said portable radio communication device;

providing adaptation data on a memory of said server;

allowing access to said adaptation data on said server for downloading from said memory of said server to said portable radio communication device;

downloading said adaptation data from said memory of said server to said portable radio communication device;

applying said adaptation data to said electronic content so as to modify said electronic content to provide adapted electronic content;

generating data based on the output data of said monitoring downloading of said adaptation data;

receiving a signal that the download of adaptation data has been successfully received; and

registering receipt of said signal in a counter.